

ABSTRACT OF THE DISCLOSURE

The invention provides a light source driving circuit that can enhance a power supply efficiency while
5 permitting reductions in the size and the noise of the power supply, and also provides a lighting apparatus, a display apparatus, a field-sequential-color liquid crystal display apparatus, and an information appliance that use such a light source driving circuit. The light
10 source driving circuit includes a power supply section, a light source section, a charging section for storing an electric charge provided from the power supply section; a switching section for connecting the charging section to the power supply section or to the light source section,
15 and a control section for controlling the switching section so as to connect the charging section to the power supply section, thereby charging the charging section, and so as to disconnect the charging section from the power supply section and connect the charging
20 section to the light source section, thereby causing the light source section to emit light.